

Form PTO-1449 (Modified) Page 1 of 2		Priority Docket No.: 4363P001 MAR 30 2001		Serial No.: 09/752,541			
List of Patents and Publications Statement (Use several sheets if necessary)			Applicant: Stephen Boyd Filing Date: December 29, 2000				
REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
Examiner Initials		Document No.		Class	Sub-Class	Filing date if appropriate	
	AA						
	AB						
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	AQ						
	AR						
	AS						
	AT						
	AU						
OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)							
AV	AV	AMPL: A Modeling Language for Mathematic Programming, Robert Fourer, David M. Gay, and Brian W. Kernighan, Boyd & Fraser Publishing Company, 1993 (351 pgs.)					
AW	AW	GAMS, A User's Guide, by: Anthony Brooke, David Kendrick, Alexander Meeraus, Ramesh Raman, Tutorial by: Richard E. Rosenthal, December '98, GAMS Development Corporation, 1998 (262 pgs.)					
AX	AX	Chapter 4, Conveying Problem Structure from an Algebraic Modeling Language to Optimization Algorithyms, Robert Fourer and David M. Gay, Northwestern Universit and; Bell Laboratories, (pg. 77-89); Computing Tools for Modeling, Optimization and Simulation: <i>Interfaces in Computer Science and Operations Research</i> , edited by Manuel Laguna, University of Colorado, Jose Luis Gonzalez Velarde, ITESM Campus Monterrey					
AY	AY						
AZ	AZ						
Examiner <i>manu Laguna</i>		Date Considered <i>02-07-2004</i>					
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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<i>AV</i>	AV	An Infeasible Interior-point Algorithm for Solving Primal and Dual Geometric Programs, K.O. Kortanek, Xiaojie Xu, Yinyu Ye, MATHEMATIC PROGRAMMING, A Publication of the Mathematic Programming Society, Series B, Interior Point Methods in Theory and Practice, edited by Kurt Anstreicher, Volume 76 (1997) No. 1-2 January 1997 (pgs. 155-181)			
<i>AW</i>	AW	Chapter 4, <u>sdpSol</u> : A Parser/Solver for Semidefinite Programs with Matrix Structure, Shao-Po Wu and Stephen Boyd (pgs. 79-91)			
	AX				
	AY				
	AZ				
Examiner	<i>man Anstreicher</i>		Date Considered	<i>12 - 07 - 2004</i>	
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